AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1-27. (Canceled)
- (Currently Amended) A system that <u>decodes image</u>, <u>audio and closed</u> <u>captioned data associated with a communication acquires information</u>, comprising:

an image communications system which outputs a communication broadcasting image data;

an audio communications system which outputs a communication broadcasting audio data;

a closed captioning system that outputs closed captioning data;

a decoding system that decodes the image, audio and closed captioning data and converts the data to a format suitable for use by a keyword generating system;

a search component that utilizes search terms identified from the keyword generating system a transmitted signal to retrieve related results; and

a output component that <u>displays presents</u> the results <u>from the search component</u> <u>concurrently with displaying an output corresponding to</u> <u>with the transmitted-signal broadcasting image, audio and closed captioning data.</u>

- (Canceled)
- (Canceled)
- (Canceled)
- 32. (Canceled)
- (Canceled)

(Canceled)

- (Currently Amended) The system of claim 28, further comprising a search term generator that determines the search terms from the <u>broadcasting image, audio and</u> closed captioning data transmitted signal.
- (Currently Amended) The system of claim 35, the search term generator decodes the <u>broadcasting image</u>, <u>audio and closed captioning data transmitted signal</u> and extracts the search terms from the decoded data signal.
- (Currently Amended) The system of claim 36, the decoded <u>data signal</u> is formatted as ASCII text.
- (Currently Amended) The system of claim 36, the search term generator decodes the <u>broadcasting image</u>, <u>audio and closed captioning data transmitted signal via</u> an ATI All-in-wonder tuner system.
- (Currently Amended) The system of claim 28, the output component streams sends the results continually to a user and plays the results while the results are being sent.
- (Currently Amended) The system of claim 28, the output component stores the results and the <u>broadcasting image</u>, <u>audio and closed captioning data</u> transmitted signal.
- (New) The system of claim 28, the results comprise uniform resource locators (URLs).
- 42. (New) The system of claim 28, further comprising a storage component that stores a predetermined number of results and deletes aged results as new results are

obtained.

- 43. (New) The system of claim 28, further comprising an information presentation component that displays information associated with the results, the results are selectable such that a selected result causes information corresponding to the result to be displayed.
- (Currently Amended) The system of claim 43, the <u>broadcasting image</u>, <u>audio and closed captioning data transmitted signal</u>, the results, and the information associated with the results are presented concurrently.
- (New) The system of claim 28, further comprising a filter that limits the results.
 - 46. (Currently Amended) A graphical user interface, comprising: a broadcast window that displays a communication signal, the communication comprises broadcasting image data, broadcasting audio data, and closed captioning data;
 - a decoding system that decodes the image, audio and closed captioning data and converts the data to a format suitable for use by a keyword generating system;
- a search results window that displays selectable search results that are determined from the communication signal; and
- a content window that displays information associated with a selected search result <u>concurrently</u> with <u>displaying an output corresponding to the broadcasting image</u>, audio and closed captioning data.
- 47. (Currently Amended) The graphical user interface of claim 46, further comprising a closed caption window that presents closed caption text associated with the communication signal, the closed caption text is employed to identify the selectable search results.

- 48. (New) The graphical user interface of claim 46, the broadcast window, the search results window and the content window are presented upon a display of one device.
- 49. (New) The graphical user interface of claim 46, at least one of the broadcast window, the search results window and the content window is presented upon a display associated with a device, and a different at least one of the broadcast window, the search results window and the content window is presented upon a disparate display of a disparate device.
- (Currently Amended) A method for obtaining related information, comprising:

outputting a communication broadcasting image data;

outputting a communication broadcasting audio data;

outputting closed captioning data;

decoding the image, audio and closed captioning data and converting the data to a format suitable for use by a keyword generating system;

determining search terms associated with the keyword generating system a transmitted signal:

performing a search to yield relevant results associated with the transmitted signal utilizing the search terms; and

presenting displaying the results of the search to a user concurrently with outputting the corresponding broadcasting image, audio and closed captioning data with the transmitted signal.

- (New) The method of claim 50, further comprising selecting a result to obtain information associated with the result.
- (New) The method of claim 51, the information associated with the result is a webpage.

- 53. (Currently Amended) The method of claim 50, further comprising presenting the results and the <u>broadcasting image, audio and closed captioning data transmitted signal</u> upon disparate display devices.
- 54. (New) The method of claim 50, further comprising filtering the results to focus a search
- 55. (New) The method of claim 50, further comprising presenting a predetermined number of results.
- (New) The method of claim 55, further comprising deleting aged results as new results are obtained.
- (Currently Amended) The method of claim 50, further comprising streaming sending the results continually to a user and playing the results while the results are being sent.